KRAMER ELECTRONICS, Ltd.
www.kramerelectronics.com

FC-32

DVI to Computer Graphics/Component/HDTV Video Format Converter

The FC−32 is a high−performance format converter for DVI−D signals. The unit converts (without scaling) a DVI−D input to a computer graphics or component video output on a 15−pin HD connector.

FEATURES

- HDTV Compatible.
- Max. Resolution - WUXGA & 1080p.
- Input - DVI−D (on a DVI−I connector).
- Output - 15−pin HD.
- Computer Graphics Video or Component (HDTV) Selector Switch.
- Compact DigiTOOLS® - 3 units can be rack mounted side−by−side in a 1U rack space with the optional RK−3T rack adapter.

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TECHNICAL SPECIFICATIONS

INPUT:	1 DVI−D, 1.2Vpp on a Molex 24−pin (F) connector, DDC signal 5Vpp (TTL).
OUTPUTS:	1 VGA or YPbPr on a 15−pin HD (F) connector; YPbPr is with bi−level sync.
RESOLUTION:	Up to WUXGA, 1080p.
CONTROL:	Switch for RGB/YPbPr selection.
POWER SOURCE:	5V DC, 490mA.
DIMENSIONS:	12cm x 7.2cm x 2.4cm (4.7" x 2.8" x 1.0") W, D, H.
WEIGHT:	0.3kg (0.7lbs).
ACCESSORIES:	Power supply.
OPTIONS:	RK−3T 19" rack adapter.